

- ✓ Duane Daniels
- ✓ Sabine Grunwald

1. Identify potential new technologies to support field activities in the processing of existing digital spatial data
2. Identify new technologies and methodologies that can support and/or enhance digital soil survey activities
3. Identify the need for soil property maps, the required map scales for soil property maps and what soil properties to map
4. Identify customers who require soil property maps
5. Investigate ways and propose methods to provide end users with accuracy measurements for soil maps